



2173

PATENT #9
Attorney Docket No. A0001-003013

Customer No. 26,653 11-26-02

3. N. H. H. H.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Eric C. Peters
Serial No.: 09/645,871
Filed: August 23, 2000
Title: MEDIA COMPOSITION SYSTEM WITH KEYBOARD-BASED EDITING CONTROLS (as amended)

Examiner:
Art Unit:

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8(a)

The undersigned hereby certifies that this document is being deposited with the United States Postal Service with sufficient postage as first-class mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231, on November 7, 2002.


Kristofer E. Elbing, Registration No. 34,590

Assistant Commissioner for Patents
Washington, D.C. 20231

RECEIVED

NOV 14 2002

Technology Center 2100

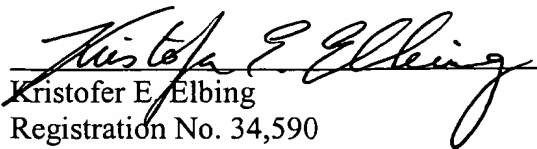
LETTER TO OFFICIAL DRAFTSPERSON

Transmitted herewith for filing in the above-referenced application are four sheets of formal drawings, Figures 6-10, as presented to the examiner in the preliminary amendment filed on November 6, 2002.

Patent Office personnel are invited to contact the undersigned by telephone with any questions relative to this application. The Commissioner is hereby authorized to apply any additional charges or any credits to Deposit Account No. 50-0750.

Respectfully submitted,

November 7, 2002
Dated


Kristofer E. Elbing
Registration No. 34,590
187 Pelham Island Road
Wayland, MA 01778
Telephone: (508) 358-2590
Facsimile: (508) 358-0714

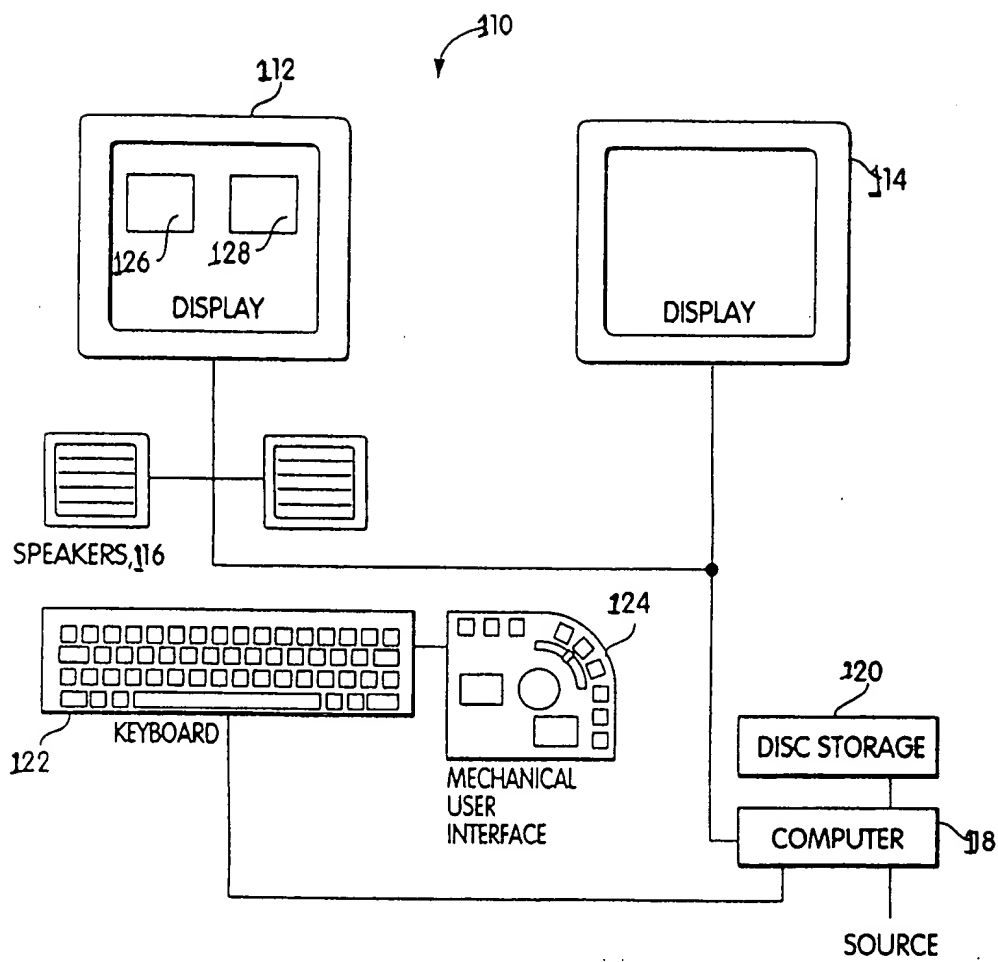


Fig. 6

MOTION EFFECT PARAMETERS

☒ VARIABLE SPEED

	CURRENT	NEW	
DURATION	34	68	FRAMES
RATE	34	15.00	FPS
		50.00	% FPS

☐ FIT TO FILL

☐ STROBE MOTION

UPDATE EVERY FRAMES

TARGET DISK:

138

140

142

134

136

PREVIEW

OK

CANCEL

Fig. 7

TRANSITION EFFECT

EFFECT ☐

DURATION FRAMES

POSITION

STARTS FRAMES BEFORE TRANSITION

TARGET DISK:

146

144

OK

CANCEL

Fig. 8A

TRANSITION EFFECT

EFFECT ☐

☒ FORWARD
☐ REVERSE

DURATION FRAMES

POSITION

STARTS FRAMES BEFORE TRANSITION

TARGET DISK:

OK

CANCEL

Fig. 8B

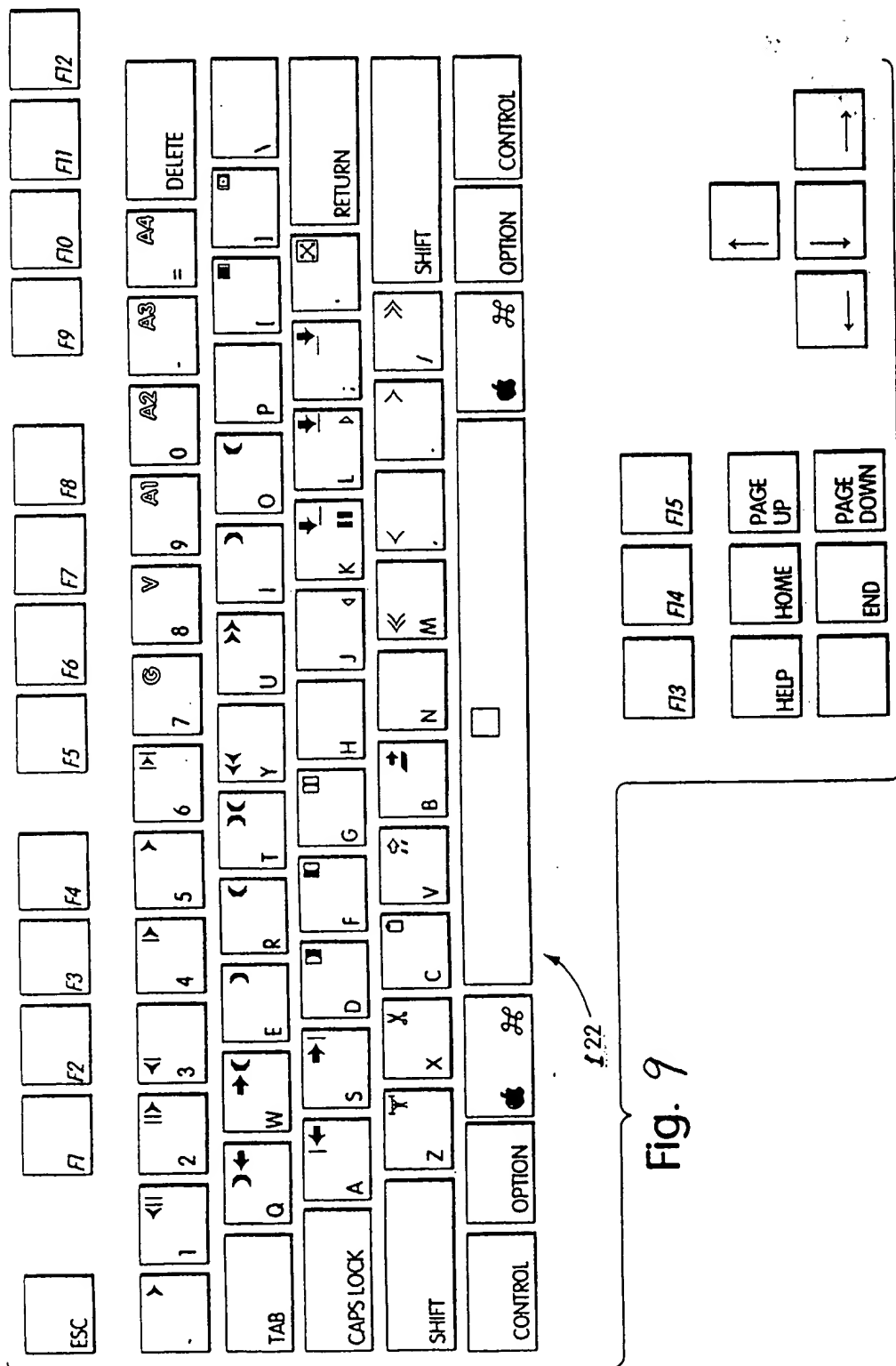


Fig. 9

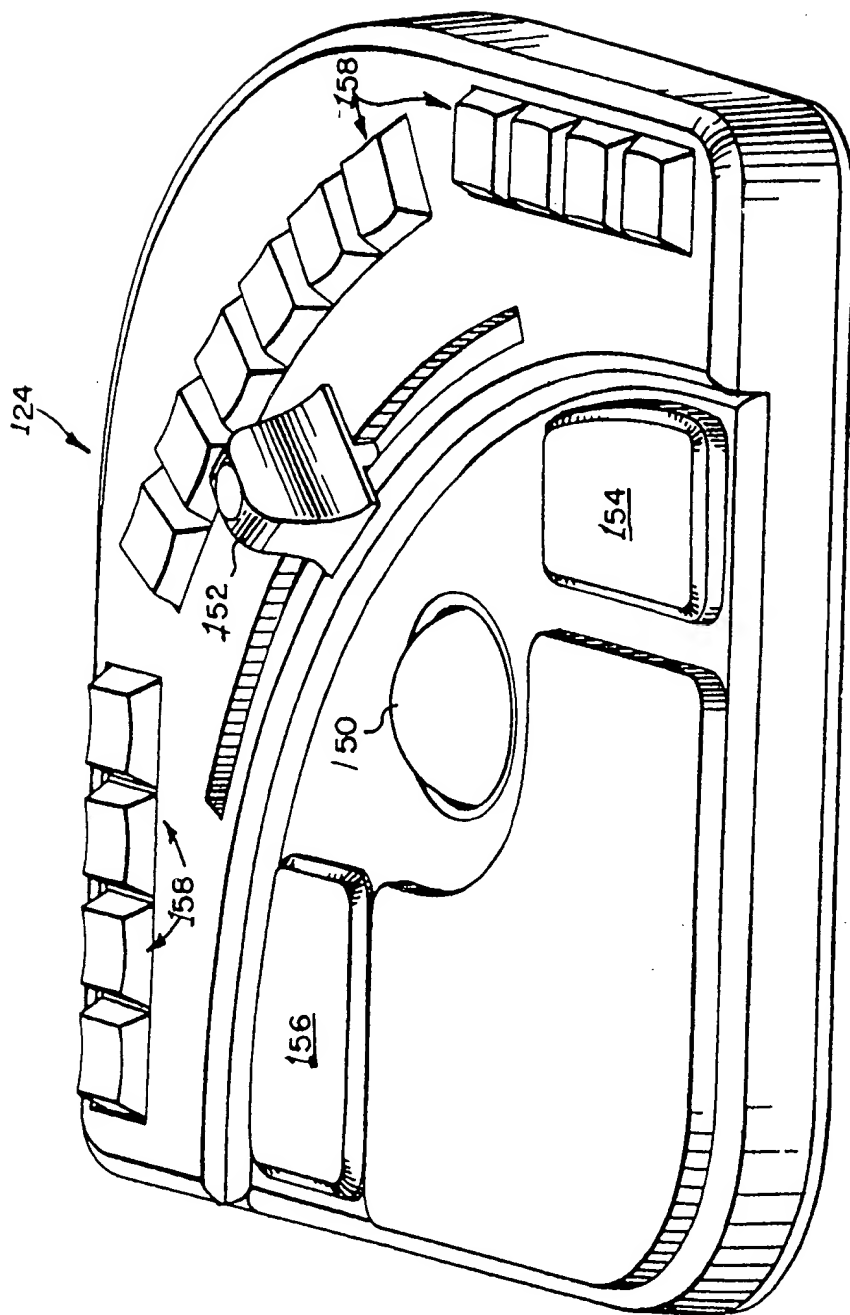


Fig. 10